

09698550_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 09698550 on June 06, 2006

Original Classifications

2 326/41
2 340/3.51
2 711/146

Cross-Reference Classifications

3 365/189.05
2 318/561
2 318/609
2 318/616
2 318/618
2 340/2.2
2 365/201
2 375/240.18
2 375/261
2 382/250

Combined Classifications

3 318/609
3 365/189.05
2 318/561
2 318/616
2 318/618
2 326/41
2 340/2.2
2 340/3.51
2 365/201
2 365/233
2 375/240.18
2 375/261
2 382/250
2 382/251
2 711/146

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09698550 on June 06, 2006

- 3 318/609 (1 OR, 2 XR)
Class 318 : ELECTRICITY: MOTIVE POWER SYSTEMS
318/560 POSITIONAL SERVO SYSTEMS (E.G.,
SERVOMECHANISMS)
318/609 . "Reset" systems (P.I.)
- 3 365/189.05 (0 OR, 3 XR)
Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
365/189.01 READ/WRITE CIRCUIT
365/189.05 . Having particular data buffer or latch
- 2 318/561 (0 OR, 2 XR)
Class 318 : ELECTRICITY: MOTIVE POWER SYSTEMS
318/560 POSITIONAL SERVO SYSTEMS (E.G.,
SERVOMECHANISMS)
318/561 . Adaptive or optimizing systems including
"bang-bang" servos
- 2 318/616 (0 OR, 2 XR)
Class 318 : ELECTRICITY: MOTIVE POWER SYSTEMS
318/560 POSITIONAL SERVO SYSTEMS (E.G.,
SERVOMECHANISMS)
318/611 . With stabilizing features (e.g., anti-hunting,
damping)
318/615 .. By auxiliary feedback loop
318/616 ... Rate feedback
- 2 318/618 (0 OR, 2 XR)
Class 318 : ELECTRICITY: MOTIVE POWER SYSTEMS
318/560 POSITIONAL SERVO SYSTEMS (E.G.,
SERVOMECHANISMS)
318/611 . With stabilizing features (e.g., anti-hunting,
damping)
318/615 .. By auxiliary feedback loop
318/616 ... Rate feedback
318/618 Tachometer feedback
- 2 326/41 (2 OR, 0 XR)
Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
326/37 MULTIFUNCTIONAL OR PROGRAMMABLE (E.G.,
UNIVERSAL, ETC.)
326/39 . Array (e.g., PLA, PAL, PLD, etc.)
326/41 .. Significant integrated structure, layout, or
layout interconnections
- 2 340/2.2 (0 OR, 2 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/825 SELECTIVE
340/2.1 . Path selection
340/2.2 .. Channel selecting matrix
- 2 340/3.51 (2 OR, 0 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/825 SELECTIVE
340/3.1 . Monitoring in addition to control (e.g.,
supervisory)
340/3.5 .. Including addressing
340/3.51 ... Polling or roll call

- 2 365/201 (0 OR, 2 XR)
 Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 365/189.01 READ/WRITE CIRCUIT
 365/201 .Testing
- 2 365/233 (1 OR, 1 XR)
 Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 365/230.01 ADDRESSING
 365/233 .Sync/clocking
- 2 375/240.18 (0 OR, 2 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/240 BANDWIDTH REDUCTION OR EXPANSION
 375/240.01 .Television or motion video signal
 375/240.18 ..Transform
- 2 375/261 (0 OR, 2 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/259 SYSTEMS USING ALTERNATING OR PULSATING CURRENT

 375/260 .Plural channels for transmission of a single
 pulse train
 375/261 ..Quadrature amplitude modulation
- 2 382/250 (0 OR, 2 XR)
 Class 382 : IMAGE ANALYSIS
 382/232 IMAGE COMPRESSION OR CODING
 382/248 .Transform coding
 382/250 ..Discrete cosine or sine transform
- 2 382/251 (1 OR, 1 XR)
 Class 382 : IMAGE ANALYSIS
 382/232 IMAGE COMPRESSION OR CODING
 382/251 .Quantization
- 2 711/146 (2 OR, 0 XR)
 Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: MEMORY
 711/100 STORAGE ACCESSING AND CONTROL
 711/117 .Hierarchical memories
 711/118 ..Caching
 711/141 ...Coherency
 711/146Snooping

PLUS Search Results for S/N 09698550, searched June 06, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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